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Applicants: Conti et al. Group:
Serial No.: Application under 35 USC 371 of PCT Paper No.:
application PCT/EP2004/007588
Filed: Examiner:
For: Device for Transmitting a Movement Having a Parallel Kinematics
Transmission Structure Providing Three Translational Degrees of
Freedom

Express Mail Number: ED 807787164 US

Transmittal

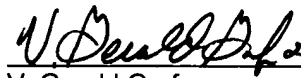
Enclosed herewith are:

- | | |
|---|---|
| A. a Preliminary Amendment | H. copies of references cited in the International Search Report: |
| B. a copy of the international application (PCT/EP2004/007588) | a. Patent Abstracts of Japan vol. 1999 no. 08 |
| C. a copy of the International Search Report | b. Patent Abstracts of Japan vol. 2000 no. 11 |
| D. a copy of the Written Opinion of the International Searching Authority | c. Arai "Development of 3 DOF Micro Finger" |
| E. form PTO-1390 | d. Grange "The Delta Haptic Device" |
| F. check for \$500 | e. DE 197 20 049 A |
| G. return receipt postcard | f. Frisoli "Design of a New Tendon Driven Haptic Interface with Six Degrees of Freedom" |

Preliminary Amendment

Please amend the Specification as set forth on page of 2 of this Preliminary Amendment.
Please amend the Claims as set forth in the listing of Claims beginning on page 3 of this Preliminary Amendment.

Respectfully submitted,


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January 11, 2006
date

Certificate of Mailing

I hereby certify that this paper (along with any referred to as being attached or enclosed) is being deposited on the date shown below as Express Mail, number indicated below, in an envelope addressed to: Mail Stop PCT; Commissioner for Patents; P.O. Box 1450; Alexandria, VA 22313-1450

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